

Refine Search

Search Results -

Term	Documents
DISPLAY	836720
DISPLAYS	375327
SYSTEM	2830005
SYSTEMS	1771145
ARRAY	592260
ARRAYS	216062
MEMORY	918080
MEMORIES	162774
MEMORYS	163
PIXEL	181793
PIXELS	163791
((DISPLAY ADJ SYSTEM AND ARRAY AND MICROMIRRORS\$1 MEMORY ADJ CELL\$1 AND PIXEL ADJ DATA ADJ MATRIX AND DATA ADJ CONVERTER AND BITPLANE ADJ MATRIX).CLM.).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0

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L15



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<u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Name</u> result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
	(display adj system and array and micromirror\$1 memory adj cell\$1 and		
<u>L15</u>	pixel adj data adj matrix and data adj converter and bitplane adj matrix).CLM.	0	<u>L15</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L14</u>	6756976.pn.	1	<u>L14</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L13</u>	convert same pixel adj data same bitplane	8	<u>L13</u>
<u>L12</u>	convent same pixel adj data same bitplane	0	<u>L12</u>
<u>L11</u>	pixel same data same parallel same bitplane	8	<u>L11</u>
<u>L10</u>	pixel same data and parallel and bitplane	235	<u>L10</u>
<u>L9</u>	pixel same data and data adj converter and bitplane	9	<u>L9</u>
<u>L8</u>	pixel same data same bitplane same data adj converter	3	<u>L8</u>
<u>L7</u>	pixel same matrix same transpose same bitplane	2	<u>L7</u>
<u>L6</u>	pixel same matrix and transpose and bitplane	6	<u>L6</u>
<u>L5</u>	L2 and @py<=2003	10	<u>L5</u>
<u>L4</u>	L2 and @py<=2003	10	<u>L4</u>
<u>L3</u>	L2 and @py<=2003	10	<u>L3</u>
<u>L2</u>	pixel adj data same bitplane	30	<u>L2</u>
<u>L1</u>	pixel adj by adj pixel same transpos\$6 same bitplane	0	<u>L1</u>

END OF SEARCH HISTORY

Freeform Search

Database:

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IBM Technical Disclosure Bulletins

Term:

6756976.pn.

Display:

20

Documents in

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<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L14</u>	6756976.pn.	1	<u>L14</u>
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<u>L3</u>	L2 and @py<=2003	10	<u>L3</u>
<u>L2</u>	pixel adj data same bitplane	30	<u>L2</u>
<u>L1</u>	pixel adj by adj pixel same transpos\$6 same bitplane	0	<u>L1</u>

END OF SEARCH HISTORY